Interview Summary

Application No.	Applicant(s)	
09/981,790	MORTIER ET AL.	
Examiner	Art Unit	
Dave Willse	3738	

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All participants (applicant, applicant's representative, PTO	personnel):			
(1) Todd J. Mortier: 2-14	(3) Susanne T. Jones.			
(2) Cyril J. Schweich, Jr. Du 2-12-04	(4) <u>Dave Willse</u> .			
Date of Interview: 12 February 2004.				
Type: a)☐ Telephonic b)☐ Video Conference c)☑ Personal [copy given to: 1)☐ applicant 2	2)⊠ applicant's representative	•]		
Exhibit shown or demonstration conducted: d) Yes If Yes, brief description:	e) No.			
Claim(s) discussed: 58 and 65				
Identification of prior art discussed: <u>US 5,360,444; US 5,957,977; US 2003/0105519 A1; WO 95/16407</u> .				
Agreement with respect to the claims f) was reached. g)□ was not reached. h)□ N	I/A.		
Substance of Interview including description of the general nature of what was agreed to if an agreement was reached, or any other comments: *(below).				
(A fuller description, if necessary, and a copy of the amend allowable, if available, must be attached. Also, where no c allowable is available, a summary thereof must be attached	opy of the amendments that w	reed would rend ould render the	er the claims claims	
THE FORMAL WRITTEN REPLY TO THE LAST OFFICE A INTERVIEW. (See MPEP Section 713.04). If a reply to the GIVEN ONE MONTH FROM THIS INTERVIEW DATE, OR FORM, WHICHEVER IS LATER, TO FILE A STATEMENT Summary of Record of Interview requirements on reverse significant contents.	last Office action has already THE MAILING DATE OF THI OF THE SUBSTANCE OF TH ide or on attached sheet.	been filed, APP S INTERVIEW S IE INTERVIEW.	LICANT IS SUMMARY See	
* The Applicant presented a claim (attached) in	which appears to distinguis	1 over the	e rte	
applied prior art.				

- attachment

Examiner Note: You must sign this form unless it is an Attachment to a signed Office action.

Examiner's signature, if required

Proposed New Independent Claim

A. A method of treating an in situ mitral valve, the method comprising:

positioning a passive device with respect to a heart such that, at least during

systole, a portion of the device contacts and passively alters a geometry of heart

structure other than leaflets, chordae, papillary muscles, and an annulus associated

with the in situ mitral valve so as to draw together leaflets of the in situ valve to promote

closure of the in situ valve.

2-1204